

**REMARKS**

By the foregoing amendments to the specification, a cross-reference to the parent international application has been provided. The claims have been amended to better conform to U.S. practice and to omit multiple dependencies.

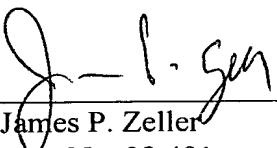
The filing fee has been calculated based on the claims as amended above. No new matter has been added.

Respectfully submitted,

MARSHALL, GERSTEIN & BORUN

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By

  
James P. Zeller  
Reg. No. 28,491

6300 Sears Tower  
233 South Wacker Drive  
Chicago, Illinois 60606-6402  
(312) 474-6300

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VERSION WITH MARKINGS TO SHOW CHANGES MADE

**IN THE SPECIFICATION:**

Page 1 immediately following the title, please insert the following:

--This is the U.S. national phase of International Application No.

PCT/GB00/02121 filed June 1, 2000, the entire disclosure of which is incorporated herein by reference.--

Please amend claims 1, 3-14, and 16 as follows:

1. (Amended) An electroluminescent device comprising:
  - a first electrode;
  - a second electrode; and
  - a light-emissive region of electroluminescent organic material between the electrodes;

[and] wherein the first electrode comprises a first material capable of injecting positive charge carriers into the light-emissive region and a second material capable of injecting negative charge carriers into the light-emissive region; and

the second electrode comprises a third material capable of injecting positive charge carriers into the light-emissive region and a fourth material capable of injecting negative charge carriers into the light-emissive region.

3. (Amended) An electroluminescent device as claimed in claim 1 [or 2], wherein the second electrode has a surface facing the region of electroluminescent material and the third material and the fourth material are present at that surface.

4. (Amended) An electroluminescent device as claimed in [any preceding] claim 1, wherein the first electrode is formed by [co-deposition of] co-depositing the first and second materials.

5. (Amended) An electroluminescent device as claimed in [any preceding] claim 1, wherein the second electrode is formed by [co-deposition of] co-depositing the third and fourth materials.

6. (Amended) An electroluminescent device as claimed in [any preceding] claim 1, wherein at least one of the first and second electrodes is light-transmissive.

7. (Amended) An electroluminescent device as claimed in [any preceding] claim 1, wherein at least one of the first [and/or] and third [material] materials is gold or platinum.

8. (Amended) An electroluminescent device as claimed in [any preceding] claim 1, wherein at least one of the second [and/or] and fourth [material] materials is an alkali metal or [and] an alkali earth metal or an oxide or fluoride of an alkali metal or an alkali earth metal.

9. (Amended) An electroluminescent material as claimed in [any preceding] claim 1, wherein at least one [or both] of the first and third materials has a work function above 4.0eV.

10. (Amended) An electroluminescent material as claimed in [any preceding] claim 1, wherein at least one [or both] of the second and fourth materials has a work function below 3.5eV.

11. (Amended) An electroluminescent device as claimed in [any preceding] claim 1, wherein the first and third materials are the same.

12. (Amended) An electroluminescent device as claimed in [any preceding] claim 1, wherein the second and fourth materials are the same.

13. (Amended) An electroluminescent device as claimed in [any preceding] claim 1, comprising a drive unit electrically connected to the first and second electrodes for applying an alternating current drive scheme to the electrodes.

14. (Amended) An electroluminescent device as claimed in [any preceding] claim 1, comprising a charge transport layer of an electrically conductive material between at least one of the electrodes and the light-emissive region.

Please cancel claim 15, without prejudice.

16. (Amended) A method of driving an electroluminescent device as claimed in [any preceding] claim 1, comprising applying an alternating current scheme to the electrodes.

Please cancel claim 17, without prejudice.

Please add new claim 18 as follows:

18. An electroluminescent device as claimed in claim 2, wherein the second electrode has a surface facing the region of electroluminescent material and the third material and the fourth material are present at that surface.

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